## **NASA/ESA Schedule**

Activity Name	Start Date		19	97	1998				1999					20	00			20	01		2002				2003		
		Finish Date	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd
NASA																											
Pre Phase A Concept Studies	08/01/97	08/01/98	_				7																				
In House Instrument Phase A Study	02/01/98	10/01/98			Į		Ľ	7																			
ISIM Concept Studies	04/01/98	03/03/99				5			V																		
Observatory Phase A Definition Study	03/01/99	09/01/00							Δ	1					V												
Instrument Definition Study	03/04/99	02/01/00							Δ				7														
Selection of SWG	06/01/00													<b></b>													
Instrument PIs Selected	03/31/01																										
Instrument Delta Phase A Definition Study	04/01/01	03/31/02			ı																	<del> </del>					
Instrument Phase B Detailed Design Study	04/01/02	03/02/03																			4	<u></u>			V		
ESA																											
Pre Phase A Studies	03/01/98	03/03/99			Δ				V																		
Phase A Definition Studies & Tech. Development	07/01/99	09/03/00			T																						
F2 Mission Go Ahead	06/01/01														,			<b></b>									
NASA/ESA																											
Prelim. Assessment of ESA Cooperation	03/01/99	07/01/99							Δ		7																
Definite Agreement of ESA Cooperation	12/01/00	03/03/01														Δ	V										
Observatory Phase B Detailed Design Study	04/01/01	03/02/03																							V		
PDR/NAR	01/01/03																										
Phase C/D Start	07/01/03																									•	
			3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd